

For the establishment of lines and corners between him (Geo Rader) and Emmet Barr in Sec 1 T9S R 28 E 1/4  
 and for the establishment of the NE and SE corners of lot 6 Sec 6 T9S R 29 E 1/4

Survey began Sep 11 1911 at the NE corner Sec 1 Twp 9S R 28

Geo Elliot and Grant Carrer sworn as Chaimmen

Also there appeared Emmett Barr Geo Rader A Peabody Earl Mulkey

Began the Survey by proving the beginning point, in the NE cor Sec 1 T9 R 28. Find the course and distances to the witness trees corroborated by the U.S. Field Notes

Due West on Random line

20 00 chains set temp 1/4 cor

39 96 " the N cor Sec 1 Fall S 56 ft the course of true line is therefore N 89° 55' W

From N cor Sec 1 Due West on Random

20 00 " set temp 1/4

40 14 " The N cor Sec 1. Fall North 10 feet, then true course = N 89° 45' W

This corner was out of place, see testimony, it reestablished to testified position and corroborated by surveys South to SW

Sec 1 also to N cor Sec 2 and find testified position simply corroborated

Then proceeded to correct the temporary corner to proper place (i.e. on line between Gov corners and half way shielded) Marked them on Rocks to C.S. and placed a mound of rocks around them

Then proceed to N cor Sec 6 T9S R 28 and run straight lines to opposite quarter corners and at intersection the

From S corner Sec 6 Run Due West

26 00 chs. Set temp

37 13 " The SW cor Sec 6 T9 R 29 falling S 96 links. the true line is therefore N 88° 38' W

came back and corrected temp 1/4 corner and set permanent Rock marked 1/4 C.S. in mound of rocks

From 1/4 cor this established Run N 20° 10' W

20 00 ch. set temp 1/4 (SE cor) (1/4)

46 46 " Intersect line from 1/4 to E corners and at this intersection set permanent NE cor of lot 6. A Rock marked 1/4 C.S. in r.

returning to temp (SE corners) corrected and set permanent Rock marked 1/4 C.S. in rock mound

Costs

US Field Notes	\$ 6
Mileage	" 8
Report Maps ect	" 10
Record	1
Chaimmen	15
Redman	7.50
Survey	<u>15</u>
	\$ 62.50

For Courses and distance see Page 6 1/2 pencil sketch

Rader Bill when divided between Peabody Mulkey Fields = 43.86